

## **Bargaining Information Series**

SELECTED PROVISIONS IN ONTARIO COLLECTIVE BARGAINING AGREEMENTS SEPTEMBER 1976

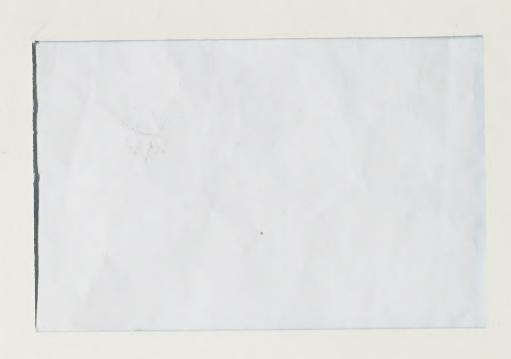
- REPORTING, CALL-BACK AND STAND-BY PAY
- SHIFT, SATURDAY AND SUNDAY PREMIUMS
- WORK CLOTHING, SAFETY EQUIPMENT AND TOOL ALLOWANCES

Number 19



Toronto Ontario





CAZON L54

## SELECTED PROVISIONS IN ONTARIO COLLECTIVE BARGAINING AGREEMENTS SEPTEMBER 1976

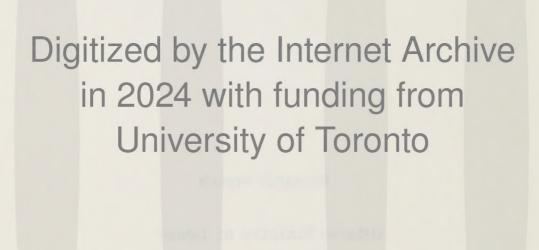
- · REPORTING, CALL-BACK AND STAND-BY PAY
- · SHIFT, SATURDAY AND SUNDAY PREMIUMS
- WORK CLOTHING, SAFETY EQUIPMENT AND TOOL ALLOWANCES

Number 19

Research Branch

Ontario Ministry of Labour

December 1976



### CONTENTS

		Page
Foreword		
Repo Call	, Call-back and Stand-by Pay rting Payback Pay d-by Pay	1 1 2 3
Schedul Shif	ay for Shift Work and for Regularly ed Saturday and Sunday Work t Premiums rday and Sunday Premiums	4 4 5
Work Safe Safe Othe	hing, Safety Equipment and Tool Allowances  Clothing	6 7 7 8 9
Table		
1 - 1	Provisions for Reporting Pay, Call-back Pay and Stand-by Pay in Ontario Collective Bargaining Agreements Covering 200 or More Employees, by Industry, September 1976	11
2 - 1	Provisions for Premium Pay for Shift and for Regularly Scheduled Saturday and Sunday Work in Ontario Collective Bargaining Agreements Covering 200 or More Employees, by Industry, September 1976	12
3 - 1	Provisions for Work Clothing, Safety Equipment and Tools in Ontario Collective Bargaining Agreements Covering 200 or More Employees, by Industry, September 1976	13
	Reports in the Bargaining Information still available	14

#### FOREWORD

This report is designed to give quick access to current information on provisions in Ontario collective agreements relating to reporting, call-back and stand-by pay; shift, Saturday and Sunday premiums; and work clothing, safety equipment and tool allowances. This is the second report in the Bargaining Information Series to cover these subjects.

The information presented was drawn from an analysis of all Ontario collective agreements covering bargaining units of 200 or more employees working in industries other than construction and has been prepared to provide data that will be useful in bargaining situations. As of September 1976, when the analysis was prepared, there were 891 such agreements, covering 764,729 employees, on file with the Collective Agreements Library of the Ministry of Labour.

For further information, please call Beth Kendall at 965-6886.

### REPORTING, CALL-BACK AND STAND-BY PAY

Most agreements guarantee a minimum number of hours of work, or pay in lieu of work, to employees who report for duty on schedule and find no work available or less than can be done in the guaranteed period. Such guarantees are normally computed at the straight time rate of pay.

Agreements frequently also guarantee a minimum number of hours of work, or pay in lieu of work, to employees who are called back to work, usually for emergency reasons, after leaving the plant for the day. In contrast to reporting pay guarantees, call-back guarantees are usually computed at the overtime rate of pay.

A related provision is that requiring pay for employees for time spent outside their regular hours on call or on stand-by, ready and able to go to work to take care of emergencies.

In the previous report on Reporting, Call-back and Stand-by Pay, No. 11, September 1975, 882 agreements were analyzed. Except where noted below, the figures are basically unchanged since that report.

## REPORTING PAY

Reporting pay provisions were contained in 594 agreements, or 67 per cent of the 891 contracts studied (see Table 1). These provisions applied to 58 per cent of the total employees covered by the study. They were much more prevalent in manufacturing than in non-manufacturing -- 88 per cent and 43 per cent, respectively. Among manufacturing industries, reporting pay clauses were most common in food, textiles, paper, primary metals, metal fabricating, machinery, transportation equipment and electrical products. In non-manufacturing industries, they were concentrated in health and welfare services.

Amount of Guarantee. As shown below, the most common reporting pay guarantee was 4 hours of work or pay, occurring in 73 per cent of the agreements with such provisions. Guarantees of 2 and 3 hours were each found in less than 5 per cent of the agreements. Guarantees of 8 hours and graduated guarantees were each provided in slightly more than 5 per cent of the agreements: in the latter, employees were assured a certain amount of pay for reporting on schedule and a higher amount if any work is performed.

	N	umber of Ag	reements
Amount of Guarantee	All Indus- tries		Non-Manufac- turing
Total with provision	594	414	180
2 hours 3 hours	26 27	18 15	8 12
4 hours	433	332	101
8 hours	33	14	19
Graduated payments 1	35	14	21
Other	40	21	19

<sup>1.</sup> Includes agreements in which the amount of guaranteed time varies depending on whether or not an employee was put to work upon reporting.

## CALL-BACK PAY

Of the 891 agreements analyzed, 751 or 84 per cent covering 85 per cent of the employees, contained provisions for pay for call-backs on regular work days (see Table 1). Such clauses occurred in 89 per cent of the 473 manufacturing agreements, compared with 79 per cent of the 418 non-manufacturing agreements. Among industry groups, they were most prevalent in food, textiles, paper, primary metals, metal fabricating, machinery, transportation equipment, electrical products, transportation, education, health and welfare, federal and local administration.

Amount of Guarantee. Four hours was the most common call-back guarantee, found in 54 per cent of the provisions. Guarantees of 2 and 3 hours occurred in 11 per cent and 27 per cent of the provisions, respectively. Guarantees of more than 4 hours were specified in only 9 agreements.

Time and one-half was the rate of pay specified for call-backs in 31 per cent of the agreements and straight time pay was provided in 32 per cent: this is a slight change from last year when time and one-half was paid in 36 per cent and straight time in 30 per cent. Eight per cent called for what-ever overtime rate applied at the time the employee was called back. In 19 per cent of the agreements, the employee was paid for a minimum number of hours at straight-time or for all hours worked at the overtime rate, whichever was the greater. A handful of the agreements, 2 per cent, required double time pay. The following tabulation shows both the guaranteed minimum number of hours of call-back and the rate paid for these hours.

	Total hour hours hours hours hours  751 7 81 203 408 9  242 - 9 46 182 5  234 2 49 110 66 -  13 3 6 3 1 -  61 2 10 15 32 -		uarante	es of			
		1	2	3	4	Over 4	
Rate of Pay	Total	hour	hours	hours	hours	hours	Other
			0.5		400		
Total with provision	/51	7	81	203	408	9	43
Ctuaight time	2/2		0	1.6	102	5	
Straight time		- Children	9	40	102	5	_
Time and one-half	234	2	49	110	66	-	7
Double time	13	3	6	3	1	_	-
Applicable overtime rate	61	2	10	15	32	_	2
Straight time or hours							
worked at overtime rate,							
whichever is greater	141	_	4	21	113	2	1
Other	60	-	3	8	14	2	33

#### STAND-BY PAY

Provisions for stand-by pay were included in 157 agreements or 18 per cent of the 891 studied (see Table 1). These agreements applied to 28 per cent of the total employees covered by the study. All except 10 of them were in non-manufacturing industries, chiefly in health services, federal government and local government.

Amount of Pay. The payment for stand-by varied considerably, but the formulas may be divided as follows:

- 1. in 39 per cent, the pay was fixed sum per shift ranging from \$2 to \$16: just over half (mostly nurses agreements) paid \$8.50 per tour.
- 2. in 26 per cent, the pay ranged from 1 to 3 hours straight-time pay on weekdays and 3 to 6 hours straight-time pay on weekends and holidays; or from \$2 to \$9 per day on weekdays and from \$6 to \$16 per day on weekends and holidays.
- 3. in 15 per cent of the agreements, the pay ranged from 1 to 4 hours at straight-time for each stand-by.
- 4. in 13 per cent, the pay ranged from one-sixth of the regular rate to time and one-half, or 45 cents to \$1.50 for each hour on stand-by.
- 5. in 9 per cent, the pay was a fixed sum per week, ranging from \$25 to \$40 or per weekend, ranging from \$10 to \$25.

Since the previous report, there has been an increase in the percentage providing items 1, 2 and 4 (previously 34 per cent, 20 per cent and 10 per cent) and a decrease in the percentage providing items 3 and 5 (previously 20 per cent and 10 per cent).

## PREMIUM PAY FOR SHIFT WORK AND FOR REGULARLY SCHEDULED SATURDAY AND SUNDAY WORK

Employees working shifts other than the daytime shift are usually compensated for inconvenient hours by a differential added to their regular rates. Under three-shift operations, the premium paid for the third shift is generally higher than that paid for the second shift.

Closely related are provisions for premium pay for Saturday and Sunday when worked as part of the regular 5-day schedule. These provisions usually apply to employees in continuous-process or 7-day operations or to occupational groups such as guards, watchmen and stationary engineers.

In the previous report on premium pay, in September 1975, 882 agreements were analyzed. Changes in shift premium payments are noted below: Saturday and Sunday premiums are basically unchanged since the previous report.

#### SHIFT PREMIUMS

Provisions for second shift premiums were found in 87 per cent of the 891 agreements studied covering 89 per cent of the employees. Third shift premiums were found in 86 per cent of the agreements covering 90 per cent of the employees (see Table 2). Both types of provisions were most prevalent in the food, textiles, paper, primary metals, metal fabricating, machinery, transportation equipment, electrical products, transportation, education and health industries and in government.

Shift premiums were expressed in terms of cent-per-hour, flat amounts per shift, or percentage differentials.

Amount of Premium. A premium of 15 cents was the predominant payment for the second shift, occurring in 17 per cent of the shift clauses, a decrease of 2 per cent from last year. However, the proportion of agreements paying a premium of 20 cents for the second shift increased to 13 per cent from 8 per cent for the previous year.

The most common premium for the third shift was 20 cents, found in 20 per cent of the agreements. This was a decrease of 2 per cent from last year. Third shift premiums of 25 cents, however, increased from 6 per cent last year to 12 per cent of the shift clauses.

	Second	Agreements Third
Amount of Premium	shift	shift
Total with provision	. 772	769
Cents per hour		
Under 10 cents		9
10 cents		10
11 - 14½ cents	. 77	24
15 cents	. 132	52
16 - 19 cents	. 109	89
20 cents	. 101	140
21 - 24 cents	. 50	85
25 cents	. 39	91
26 cents or more	. 21	79
Flat amount per shift		
\$1.00	. 32	32
\$1.10 - \$1.35	. 28	23
Over \$1.35	. 42	47
Percentage of regular rate		
5 per cent	. 13	5
6 - 9 per cent	. 9	11
10 per cent		12
15 per cent		10
Other 1		50

<sup>1.</sup> Includes agreements in which the premiums change during the term of the contract, and those which established different premiums for different groups of employees or for other reasons.

#### SATURDAY AND SUNDAY PREMIUMS

Provisions for premium pay for Saturday when worked as part of the regular weekly schedule were contained in 79 agreements, or 9 per cent of the 891 analyzed (see Table 2). The provisions covered 15 per cent of the total employees in the study. In contrast, Sunday premium pay provisions were included in 162 agreements, or 18 per cent of the total studied, and applied to 26 per cent of the employees. Both types of provisions were widely scattered among industries. However, the Saturday provisions were most common in food and education, and local administration, while the Sunday provisions were most prevalent in food, primary metals, mining and education.

Amount of Premium. The premiums paid for regularly scheduled Saturday and Sunday work were stated either as cents per hour, percentage differentials, flat amounts per shift or week, or as wage-rate payments. As shown below, the most common premium pay for Saturday was time and one-half, found in 35 per cent of the agreements with such provisions. For Sunday work, a premium of 26 cents per hour or more was required in 31 per cent of the agreements and time and one-half was paid in 26 per cent.

		Agreements
	Saturday	
Amount of Premium	Premlum	Premium
Total with provision	79	162
Cents per hour		
Under 25 cents	12	13
25 cents	9	16
26 cents or more	14	51
Flat amount per shift or week	-	4
Per cent of regular rate	2	4
Wage-rate payment Time and one-half	28	42
<u>Other</u>	14	32

## WORK CLOTHING, SAFETY EQUIPMENT AND TOOL ALLOWANCES

Agreements in industries where sanitation and public appearance are very important sometimes contain provisions referring to the supply and maintenance of uniforms or general work clothing which the employees are required to wear.

Similarly, agreements in industries with hazardous occupations usually contain provisions dealing with the supply and replacement of safety equipment designed to protect employees from injuries. Most common are requirements for safety glasses and safety shoes.

This section of the report also discusses provisions referring to the supply and replacement of tools required by employees in the performance of their work.

In the previous report on work clothing, safety equipment and tool allowances, in September 1975, 882 agreements were analyzed. The allowances are basically unchanged since the previous report.

#### WORK CLOTHING

Provisions referring to work clothing or uniforms were contained in 306 agreements or 34 per cent of the total 891 analyzed (see Table 3). These agreements covered 35 per cent of the employees in the study but not all of them were affected by the provisions.

Work clothing provisions were more prevalent in non-manufacturing than in manufacturing agreements, 48 per cent compared with 22 per cent. They were most common in food, transportation, education, health and local government. These industries accounted for 56 per cent of the work clothing provisions.

Type of Allowance. In 233 of the work clothing or uniform provisions, the employer furnished these items free of charge to employees. However, in 13 cases employees were required to pay a part of the cost involved. Monetary allowances toward the purchase of work clothing or uniforms were specified in 16 agreements and were paid on a daily, weekly, monthly or annual basis. In some agreements, the cost of work clothing differed for different groups of employees. For example, in food industry agreements, work clothing was provided free of charge for plant employees, but only one-quarter to one-third of the cost of uniforms for drivers was paid by the employer.

	Num	ber of Agr	eements
	All Indus-	Manufac-	Non-Manufac-
Type of Allowance	tries	turing	turing
Total with provision	306	104	202
Supplied at no cost	233	90	143
Supplied at some cost	13	6	7
Monetary allowance	16	1	15
Other	44	7	37

#### SAFETY GLASSES

Clauses referring to safety glasses were found in 116 agreements, or 13 per cent of the total 891 studied (see Table 3). These agreements covered 12 per cent of the total

employees in the study, but not all of them were affected by the provisions. All, except 18 of the safety glasses provisions, were in manufacturing industries, concentrating in metal fabricating, transportation equipment and electrical products.

Type of Allowance. In 82 of the agreements with provisions for safety glasses, the employer furnished these items at no cost to employees. In 6 agreements, employees paid part of the cost of safety glasses. Monetary allowances ranging from \$3 to \$40 a year were provided in 16 agreements.

	Number of Agreements						
	All Indus-	Manufac-	Non-Manufac-				
Type of Allowance	tries	turing	turing				
Total with provision	116	98	18				
Supplied at no cost	82	69	13				
Supplied at some cost	6	5	1				
Monetary allowance	16	13	3				
Other	12	11	1				

### SAFETY SHOES

Clauses referring to safety shoes were contained in 235 agreements, or 26 per cent of the total studied (see Table 3). These agreements applied to 19 per cent of the total employees covered by the study, but not all of them were required to wear safety shoes. The clauses were concentrated in food, paper, metal fabricating, electrical products and local government.

Type of Allowance. The majority (62 per cent) of the agreements with provisions for safety shoes required the employer to pay a monetary allowance toward the purchase of these items. In about three quarters of the plans with a monetary allowance, the amount paid ranged from \$2.50 to \$36 per annum; in the remainder, the amount paid ranged from \$2 to \$20 per pair of shoes.

	Number of Agreements						
	All Indus-	Manufac-	Non-Manufac-				
Type of Allowance	tries	turing	turing				
Total with provision	235	177	58				
Supplied at no cost	46	22	24				
Supplied at some cost	30	26	4				
Monetary allowance	146	122	24				
Other	13	7	6				

#### OTHER SAFETY EQUIPMENT

Provisions referring to a variety of safety equipment other than safety glasses and safety shoes were included in 365, or 41 per cent, of the 891 agreements studied (see Table 3). The safety equipment included such items as hard hats, respirators, gloves and other personal protective clothing. These agreements covered 39 per cent of all the employees in the study. They were found most frequently in food, metal fabricating, transportation equipment, electrical products, education and local government.

Type of Allowance. In all but 13 of the agreements, the safety equipment was supplied at no cost to the employee. In the remainder, the allowance varied depending on the type of equipment involved.

#### TOOL ALLOWANCES

Provisions referring to allowances for employees' personal tools were contained in 188, or 21 per cent, of the 891 agreements examined (see Table 3). These agreements applied to 25 per cent of the total employees in the study, although to a greater proportion of manufacturing employees (36 per cent) than non-manufacturing (17 per cent). By industry group, tool allowances were most prevalent in food, metal fabricating, transportation equipment, transportation, and local government.

Type of Allowance. The employer supplied tools at no cost to the employee in 38 agreements. In 26 agreements the initial cost of tools was paid by the employee and the employer replaced them when they were broken or worn out at no cost to the employee. In 20 agreements the employer shared the cost of either initial supply or replacement of tools. Monetary allowances ranging from \$10 to \$100 per year were provided toward the purchase of tools in 62 agreements. In 10 agreements the allowance varied with the category of employee on the value of the tools he is required to use.

	Number of Agreements						
	All Indus-	Manufac-	Non-Manufac-				
Type of Allowance	tries	turing	turing				
Total with provision	188	105	83				
Supplied at no cost	38	11	27				
Replaced at no cost		14	12				
Supplied and/or replaced							
at some cost	20	15	5				
Monetary allowance	62	40	22				
Other	42	25	17				

Most of the forestry agreements provided insurance up to a maximum of \$800 against loss or theft of employees' power saws. In the metal fabricating and transportation equipment industries, apprentices received an initial allowance (for example \$30), then additional payments at different periods during training until they graduated when the whole or a proportion of the balance would be reimbursed for the tools they bought during their apprenticeship (for example \$300). Generally, the monetary allowances ranged from \$10 to \$90 per annum for certain classes of employees. In 13 agreements the amount varied, depending upon the class of employees or value of the tools bought.

Table 1

Provisions for Reporting Pay, Call-back Pay, and Stand-by Pay in Ontario Collective Bargaining Agreements Covering 200 or More Employees, by Industry, September 1976

	Т	otal		Numbe	r with	provision	s for:		
Industry	st	udied	-	orting		-back ay	Stand-by pay		
	Agrts	Emp1s	Agrts	Empls	Agrts	Emp1s	Agrts	Empls	
All Industries	891	764,729	594	445,058	751	651,153	157	216,406	
Manufacturing	473	304,560	414	276,828	420	253,081	10	3,829	
Food, Beverages	46	21,531	35	17,118	44	20,995	3	737	
Tobacco	3	1,423	2	777	3	1,423	-		
Rubber, Plastics	17	9,786	17	9,786	17	9,786	-		
Leather	9	3,058	8	2,678	5	1,878			
Textiles	27	11,544	26	10,847	24	10,605	1	59!	
Knitting Mills	3	795	2	575	1	275	-	,	
Clothing	9	9,109	7	7,649	1	1,010	_		
Wood	14	3,881	13	3,651	11	3,214	1	22:	
Furniture, Fixtures	13	4,353	13	4,353	8	2,742	***	4	
Paper	41	17,621	39	16,757	39	16,996	_		
Printing, Publishing	10	6,176	3	1,791	5	3,503	1	1 00	
Primary Metals	29	31,878	28	31,643	28 53	31,658	1	1,00	
Fabricated Metals	57 26	20,290	54 21	19,486	25	19,256			
Machinery	57	82,572	53	81,263	51	55,502			
Electrical Products	57	39,571	50	35,957	54	35,827	1	60	
Non-Metallic Minerals	19	8,950	18	8,710	16	7,652	_		
Petroleum, Oil	3	1,347	1	200	3	1,347	1	20	
Chemicals	15	7,020	8	2,445	15	7,020	_	20	
Miscellaneous Mfg	18	7,584	16	6,747	17	6,621	2	47.	
Non-Manufacturing	418	460,169	180	168,230	331	398,072	147	212,57	
Forestry	12	6,177	12	6,177	12	6,177	1	650	
Mining, Quarrying	19	25,227	18	24,807	16	24,305	2	78	
Transportation	36	50,927	18	32,830	29	40,420	3	2,79	
Storage	2	1,925	1	1,700	1	1,700	000		
Communications	13	39,356	6	9,215	6	32,756	-		
Electric, Gas, Water	14	19,877	3	15,375	14	19,877	11	18,70	
Wholesale Trade	6	1,706	4	1,056	2	450	-		
Retail Trade	18	35,924	8	14,178	11	25,108			
Finance, Insurance,									
Real Estate	1	501	_		1	501	_		
Education	55	27,285	7	3,209	46	19,978	5	1,73	
Health, Welfare	101	38,337	64	22,806	92	35,881	58	22,86	
Recreational Services	6	3,034	2	2,034	1	245	-	2.00	
Management Services	9	5,199	10	4 963	6	4,359	2	3,08	
Personal Services	16	7,264	12	4,862	4	1,564	-		
Miscellaneous Services	1 51	321	1	321	/ 5	00 110	-	70.00	
Federal Admin	51	94,339	10	19,370	45	89,118	28	72,90	
Provincial Admin	6	68,677	1/4	10 200	6	68,677	6	68,67	
Local Admin	52	34,093	14	10,290	39	26,956	31	20,38	

<sup>1.</sup> Excludes construction industry.

Provisions for Premium Pay for Shift and for Regularly Scheduled Saturday and Sunday Work in Ontario Collective Bargaining Agreements Covering 200 or More Employees, by Industry, September 1976

То	tal		Numb	er with	provision	s for p	remium pa	y for:	
Industry studied					Third shift		eduled	Regularly scheduled Sunday work	
Agrts	Emp1s	Agrts	Emp1s	Agrts	Empls	Agrts	Empls	Agrts	Emp1s
891	764,729	772	684,499	769	686,336	79	113,601	162	199,986
473	304,560	454	292,061	446	290,004	49	54,942	94	102,599
46 3 17 9 27 3 9 14 13 41 10 29 57 26 57 57 19 3 15 18	21,531 1,423 9,786 3,058 11,544 795 9,109 3,881 4,353 17,621 6,176 31,878 20,290 16,071 82,572 39,571 8,950 1,347 7,020 7,584	46 3 17 8 27 2 - 14 11 41 9 29 56 25 57 55 19 3 14 18	21,531 1,423 9,786 2,858 11,544 520 3,881 3,683 17,621 5,766 31,878 20,065 15,871 82,572 38,711 8,950 1,347 6,470 7,584	45 3 17 8 27 2 - 11 10 40 9 29 55 26 56 54 19 3 14 18	21,281 1,423 9,786 2,858 11,544 520 3,057 3,360 17,396 5,766 31,878 19,775 16,071 82,312 38,626 8,950 1,347 6,470 7,584	12 - - 1 7 - - 1 3 4 3 5 6 3 - 1 2	7,469  332 2,803  265  224 1,123 1,660 2,660 31,603 4,639 1,367  277 520	15 - - 1 8 - - 2 - 4 1 13 10 5 7 7 9 - 7 5	8,759 - 332 5,101 - 578 - 1,449 224 23,584 3,686 3,585 44,534 2,491 4,250 - 2,469 1,557
418	460,169	318	392,438	323	396,332	30	58,659	68	97,387
12 19 36 2 13 14 6 18 1 55 101 6 9 16 1 51 6 52	6,177 25,227 50,927 1,925 39,356 19,877 1,706 35,924 501 27,285 38,337 3,034 5,199 7,264 321 94,339 68,677 34,093	12 19 30 2 5 13 5 11 1 37 96 1 6 1 - 37 6 36	6,177 25,227 47,248 1,925 32,129 19,303 1,462 23,313 501 16,775 36,380 245 4,359 598 - 84,475 68,677 23,644	12 19 30 2 7 13 6 11 1 37 96 1 7 3 3 6 36	6,177 25,227 47,248 1,925 33,756 19,303 1,706 24,685 501 16,702 36,380 245 4,649 1,267 - 84,240 68,677 23,644	1 - 4 5 1 1 - 8 - - 1 - 8	460 29,041 16,326 400 458 3,302 - 325 - 3,500 4,847	17 5 - 4 9 1 2 - 14 - 1 5 - 1	24,604 7,921 29,041 18,356 400 943 5,083 225 2,237 - 3,500 5,077
	Agrts  891  473  46  3  17  9  27  3  9  14  13  41  10  29  57  26  57  57  19  3  15  18  418  12  19  36  2  13  14  6  18  1  55  101  6  9  16  1  51  6	Agrts Emp1s  891 764,729  473 304,560  46 21,531 3 1,423 17 9,786 9 3,058 27 11,544 3 795 9 9,109 14 3,881 13 4,353 41 17,621 10 6,176 29 31,878 57 20,290 26 16,071 57 82,572 57 39,571 19 8,950 3 1,347 15 7,020 18 7,584  418 460,169  12 6,177 19 25,227 36 50,927 2 1,925 13 39,356 14 19,877 6 1,706 18 35,924  1 501 55 27,285 101 38,337 6 3,034 9 5,199 16 7,264 1 321 51 94,339 6 68,677	studied         Serial           Agrts         Emp1s         Agrts           891         764,729         772           473         304,560         454           46         21,531         46           3         1,423         3           17         9,786         17           9         3,058         8           27         11,544         27           3         795         2           9         9,109         -           14         3,881         14           13         4,353         11           41         17,621         41           10         6,176         9           29         31,878         29           57         20,290         56           26         16,071         25           57         82,572         57           57         39,571         55           19         8,950         19           3         1,347         3           15         7,020         14           18         7,584         18           418         460,169         318     <	Second shift   Second shift   Second shift   Second shift   Agrts   Empls   Agrts   Empls   Second shift   Se	Second   Shift   Second   Shift   Sh	Studied   Second   Shift   S	Studied   Second   Shift   S	Second   Shift   Shift   Scheduled   Saturday work	Second shift   Shift   Regularly scheduled Saturday work   Sund Agrts   Empls   Agrts   Agrts   Empls   Agrts   Empls   Agrts   Empls   Agrts   Empls   Agrts   Agrts   Empls   Agrts   Empls   Agrts   Empls   Agrts   Empls   Agrts   Empls   Agrts   Agrts   Empls   Agrts   Empls   Agrts   Agrts   Empls   Agrts   Empls   Agrts   Empls   Agrts   Agrts   Empls   Agrts   Empls   Agrts   Agrts   Empls   Agrts   Empls   Agrts   Empls   Agrts   Empls   Agrts   Agrts   Empls   Agrts   Empls   Agrts   Agrts   Empls   Agrts   Agr

<sup>1.</sup> Excludes construction industry.

Provisions for Work Clothing, Safety Equipment and Tools in Ontario Collective Bargaining Agreements 1 Covering 200 or More Employees, by Industry, September 1976

Industry		To	tal				Numbe	r with	provision	ns for:				
All Industries	Industry											allo	Tool allowances	
Manufacturing 473 304,560 104 87,547 98 56,912 177 89,949 240 187,009 105 110,  Food, Beverages 46 21,531 33 17,272 3 1,524 21 8,973 24 13,036 29 14,  Tobacco 5 1,423 1 491 5 2,802 10 5,015 2  Leather 9 3,058 2 860 1 380 3 1,372 2  Textriles 27 11,544 5 1,944 6 3,039 7 5,199 2  Knitting Mil1s 5 795 1 1  Tothing 9 9,109 1  Mood 14 3,881 7 1,975 4 1,256 1 315 10 2,984 3  Furniture, fixtures 15 4,553 2 655 2 848 3 808 5 1,552 1  Paper 17,621 6 2,240 5 2,459 24 9,774 13 4,518 6 2,  Printing, Publishing 10 6,176 2 1,898 2 1,  Printing, Publishing 29 31,878 2 1,167 4 935 12 15,582 17 25,613 4  Printing Carry 19 1 4,597 12 1,797 5 1,162 37 14,701 15 6,  Rachinery 2,0290 11 4,597 21 7,976 52 11,162 37 14,701 15 6,  Transportation Equip 57 82,572 10 42,752 21 26,788 17 9,008 42 74,593 17 6,783 17 7,784 1,288 17 9,008 42 74,593 17 6,783 18 1,347 12 6,171 11 6,119 7 4,  Petroleum, 01		Agrts	Empls	Agrts	Emp1s	Agrts	Emp1s	Agrts	Emp1s	Agrts	Emp1s	Agrts	Emp1s	
The property of the property o	All Industries	891	764,729	306	270,250	116	89,058	235	143,109	365	298,568	188	188,472	
Tobacco	Manufacturing	473	304,560	104	87,547	98	56,912	177	89,949	240	187,009	105	110,541	
Subber   Plastics   17	Good, Beverages						1,524		8,973		13,036	29	14,740	
1	obacco						-		2 902		5 015	2	73:	
extiles	ubber, Plastics	l .		-	2,500			1					712	
nitting Mills         5 or 795 or 9 or 10 or 1	eather	1		-					1			2	50	
Second   14   3,881   7   1,975   4   1,256   1   315   10   2,984   3   3   3   3   3   3   3   3   3	nitting Mills			-	-	-	-	-	-	-	-	-		
ood 14 3,881 7 1,975 4 1,250 1 315 10 2,363 3 3 3 3 3 4,353 5 2 635 2 848 3 808 5 1,552 1 2 3 4 4 17,621 6 2,240 5 2,459 24 9,774 13 4,518 6 2, 2 7 1111 3 4,518 6 2 2 1,898 2 1,898 2 1, 7 1111 3 4,518 6 2 2 1,898 2 1 1,871 1 1 4,507 21 7,976 32 11,162 37 14,701 15 6 6 1,701 1 1 4,507 21 7,976 32 11,162 37 14,701 15 6 6 1,701 1 1 4,507 21 7,976 32 11,162 37 14,701 15 6 6 1,701 1 1 4,507 21 7,976 32 11,162 37 14,701 15 6 6 1,701 1 1 6 4,511 7 2,473 14 10,623 18 12,198 2 5, 7 1,7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	lothing	9			-	ł	-	-	-				88	
aper	ood							1					78	
rinting, Publishing 10 6,176 2 1,898 2 1,898 2 1, 167 4 935 12 15,582 17 25,613 4 4 abricated Metals 57 20,290 11 4,507 21 7,976 52 11,162 37 14,701 15 6, achinery 57 82,572 10 42,752 21 26,788 17 9,008 42 74,593 17 61, 200 1 1 3 3,378 1 1 1 1,0623 18 12,198 2 5, ransportation Equip 57 82,572 10 42,752 21 26,788 17 9,008 42 74,593 17 61, achinery 57 82,572 10 42,752 21 26,788 17 9,008 42 74,593 17 61, achinery 57 39,571 7 3,233 15 5,581 22 9,201 25 14,016 5 6, achinery 57 39,571 7 3,233 15 5,581 22 9,201 25 14,016 5 6, achinerals 19 8,950 5 2,756 7 3,747 12 6,171 11 6,119 7 4, achinemicals 15 7,020 2 400 2 521 4 1,242 8 3,558 5 1, achinemicals 15 7,020 2 400 2 521 4 1,242 8 3,558 5 1, achinemicals 15 7,584 3 884 3 869 6 1,687 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,587 2 1 1,58	urniture, fixtures	1										_	52,42	
rimary Metals 29 31,878 2 1,167 4 9355 12 15,582 17 25,613 4 abricated Metals 57 20,290 11 4,507 21 7,976 32 11,162 37 14,701 15 6, achinery 26 16,071 6 4,511 7 2,473 14 10,625 18 12,198 2 5, aransportation Equip 57 82,572 10 42,752 21 26,788 17 9,008 42 74,593 17 61, etcrical Products 57 39,571 7 3,233 15 5,581 22 9,201 25 14,016 5 6, aransportation Equip 19 8,950 5 2,756 7 3,747 12 6,171 11 6,119 7 4, etcoleum, 0i1 3 1,347 1 3500 - 2 550 - 2 550 1 15 6,171 11 6,119 7 4, etcoleum, 0i1 3 7,020 2 400 2 521 4 1,242 8 3,958 5 1, etcoleum, 0i1 15 7,020 2 400 2 521 4 1,242 8 3,958 5 1, etcoleum, 0i1 8 7,584 3 854 - 3 869 6 1,687 2 1, etcoleum, 0i1 8 7,784 3 8 8 7,785 1 1, etcoleum, 0i1 8 7,784 3 8 8 7,785 1 1, etcoleum, 0i1 8 7,784 3 8 8 7,785 1 1, etcoleum, 0i1 8 7,784 3 8 8 7,785 1 1, etcoleum, 0i1 8 7,784 3 8 8 7,785 1 1, etcoleum, 0i1 8 7,784 3 8 8 7,785 1 1, etcoleum, 0i1 8 7,784 3 8 8 7,785 1 1, etcoleum, 0i1 8 7,784 3 1 1, et	aper								9,774			1	1,87	
Second color of the color of	rinting, Publishing							1	15.582				90	
Communication   Communicatio												15	6,71	
Second Services   1									10,623	18	12,198	2	5,02	
Second   Products   57   39,571   7   3,233   15   5,581   22   9,201   25   14,016   5   6	cansportation Equip	57		10		21		1				1	61,42	
Stroleum, 0il   3		1										1	6,16	
Non-Manufacturing   15	on-Metallic Minerals			_				1	6,171				4,76	
Non-Manufacturing . 418 460,169 202 182,703 18 32,146 58 53,160 125 111,559 83 77,  Prestry									1 2/2			1	1,55	
Non-Manufacturing . 418 460,169 202 182,703 18 32,146 58 53,160 125 111,559 83 77,  prestry					1		541	1					79	
prestry 12 6,177 10 4,390 - 1 637 10 4,390 10 4, ining, Quarrying 19 25,227 2 885 4 1,288 1 203 4 1,180 6 2, ransportation 36 50,927 23 34,980 5 13,302 9 16,127 15 21,472 12 11, torage 2 1,925 1 225 4 16,015 2 12, and the communications 13 39,356 7 21,215 4 16,015 2 12, and the communications 13 39,356 7 21,215 4 16,015 2 12, and the communications 18 35,924 13 27,081 4 1,150 3 950 2 and the communication 18 35,924 13 27,081 4 2,368 6 3,657 4 6, and the communication 19 10 38,337 53 20,097 1 302 2 507 10 5,592 8 6, and the communication 2 5,592 8 6, and the communication 2 5,592 8 6, and the communication 3 6 3,034 3 2,264	iscellaneous Mrg	10	7,304		054						2,00			
ining, Quarrying	Non-Manufacturing	418	460,169	202	182,703	18	32,146	58			111,559	83	77,93	
ining, Quarrying 19	orestry	12					-						4,39	
ransportation	ining, Quarrying							-					2,04	
1,925   1,925   1   2,25   -   -   -   -   -   -   -   -   -	ransportation			1			13,302	9	16,127	15	21,472		11,84	
lectric, Gas, Water	torage						_	_		1	16 015		12,30	
1,706   3   950   -   -   4   1,150   3   950   2     2,368   6   3,657   4   6,   3,657   4   6,   4   2,368   6   3,657   4   6,   5   27,285   28   14,842   2   799   7   2,973   21   8,024   11   3,   6   3,034   3   2,264   -   -   2   464   -     6   2,200   -   -   -   2   464   -     7,264   12   4,763   1   598   2   1,550   1     8   35,924   13   27,081   -   -   4   1,150   3   950   2     7,981   -   -   4   2,368   6   3,657   4   6,   7,981   -   -   -   -   -     8   35,924   13   27,081   -   -   -     9   10   38,337   53   20,097   1   302   2   507   10   5,592   8     9   10   10   10   10   10   10     10   10	ommunications		10 877				14 528	8	17 335				17,74	
tail Trade	rectric, Gas, water						-	1	1.150	3		1	60	
Real Estate				1			-	4				1	6,36	
Real Estate					WIT III		T YO LO	1			11/			
ducation	Real Estate				-		-	-	-	_				
ealth, Welfare   101   38,337   53   20,097   1   302   2   507   10   5,592   8   6, ecreational Services   6   3,034   3   2,264   -   -   -   -   -   -   -   -   -	ducation							1					3,36	
anagement Services	ealth, Welfare						302	2	507				6,20	
ersonal Services				1			-	_			404	_		
Scellaneous Services   1   321   1   321   -   -   -   -   -   -   -   -   -							598	1	598		1 550	1	33	
ederal Admin 51 94,339 3 7,277 3 7,277 1 rovincial Admin 6 68,677 1 3,935							330		-	_	-,550	-	3.	
rovincial Admin 6 68,677 1 3,935			1					_	10000	3	7,277	1	93	
							( ) / T-	-	_		-	-		
ocal Admitte.	ocal Admin	52	34,093	34	20,291		1,329	21	11,262	34	22,167	17	11,80	

<sup>1.</sup> Excludes construction industry.

# Previous Reports in the Bargaining Information Series Still Available

Report Number	Title
7	Selected Cost-of-Living Provisions in Ontario Collective Agreements, May 1975
8	Paid Vacations and Paid Holidays in Ontario Collective Agreements, July 1975
9	Overtime Compensation in Ontario Collective Agreements, August 1975
10	Ontario Collective Bargaining Agreements Expirations 1976, January 1976
11	Reporting, Call-back and Stand-by Pay; Shift, Saturday and Sunday Premiums; and Work Cloth- ing, Safety Equipment and Tool Allowances in Ontario Collective Bargaining Agreements, September 1976
12	Paid Vacations and Paid Holidays in Ontario Collective Agreements, January 1976
13	Cost-of-Living Provisions in Ontario Collective Bargaining Agreements, October 1975
14	Life Insurance and Accidental Death and Dis- memberment Insurance Plans in Ontario Collective Agreements
15	Paid Vacations and Paid Holiday in Ontario Collective Agreements, July 1976
16	O.H.I.P., Major Medical, Prescription and Dental Plans in Ontario Collective Agreements, April 1976
17	Overtime Compensation and Meal Allowances in Ontario Collective Agreements, August 1976
18	Sick Leave Plans & Weekly Sickness and Accident Indemnity Insurance Plans in Ontario Collective Agreements, March 1976

## Special Issues

Hourly Wage Rates for Selected Occupations under Hospital Agreements in Ontario, October 1975

Hourly Wage Rates for Selected Occupations under Ontario Agreements Covering Nursing Homes and Homes for the Aged, November 1975



